Notification dated 1st September 1936.

Sealed tenders will be received in the office of the Chief Electrical Engineer to the Government of Mysore, Bangalore, for the supply of the following :—

(1) 1,700-C.yds. of sand to be delivered in cartloads of 1-C.yd. per cart in lots of 20 carts (more or less) at various workspots in Bangalore City and its Extensions.

(2) 800-C.yds. of sand to be delivered as above at various workspots in Mysore City and its Extensions.

The sand should be coarse in texture, clean and sharp and gritty to the touch. It should also be free from earth and other impurities.

Supply of the above will be required from time to time and should be made within 24 hours of notice given to that effect by the officers in charge of the work of "Laying Telephone Cables" for which the sand is required.

The latest date for receiving the tenders is the 21st September 1936 and they should be sent so as to reach this office before 12 Noon of that day.

The tenders for the supplies required at Bangalore and Mysore should be submitted separately, (*i.e.*, in 2 separate forms), but in one and the same envelope which should be superscribed "Tendere for the Supply of Sand," to be opened at 12 Noon on 21st September 1936.

Any other particulars the tenderers may require may be had on application to the undersigned.

M. HAYATH,
For *Chief Electrical Engineer.*

OFFICE OF THE *EX-OFFICIO* CONTROLLER OF PATENTS AND DESIGNS, BANGALORE.

No. C_2. Pat. 118—35-36, *dated 29th August* 1936.

NOTICE OF ACCEPTANCE OF APPLICATION FOR PATENT.

No. C_2. Pat. 118—35-36, *dated 18th October* 1935.

Notice is hereby given that all persons interested in opposing the grant of a patent on the application referred to below may, at any time within 3 months of the date of his notification, give notice to the *Ex-officio* Controller of Patents and Designs in Mysore, in the prescribed form No. 5 of such opposition.

"Improved Protected Insulated Split Unit Type of Electric Heating Element" by Mr. N. Nagaraja Rao, B.A., "Sri Katte House" opposite to Jubilee Clock Tower, Mysore.

Any one desiring to inspect copy of the Specification of the above, may call at the Office of the *Ex-officio* Controller of Patents and Designs on any working day between 11 A.M., and 5 P.M. A sum of rupee one will be charged for such inspection.

S. G. SASTRY.
Ex-officio *Controller of Patents and Designs.*

MYSORE RAILWAYS.

OFFICE OF THE SENIOR EXECUTIVE ENGINEER, MYSORE RAILWAYS, MYSORE.

Abstract Notification dated 21st August 1936.

The attention of the public is hereby invited to the detailed tender notifications dated 11th August 1936 and 15th August 1936 appearing in the *Mysore Gazette*, dated 20th August 1936, pages 1293-1297, Part VI, calling tenders for the following works :—

(1) Constructing an additional Stores Building in the Railway Central Workshops area at Mysore, and

(2) Constructing the Depot Store Keeper's Office in the Railway Central Workshops area at Mysore.

The last date for the receipt of tenders in the Office of the Senior Executive Engineer, Mysore Railways, Mysore, is Monday the 14th September 1936 up to 3 P.M.

R. N. MIRZA,
Senior Executive Engineer.

OFFICE OF THE EXECUTIVE ENGINEER, MYSORE RAILWAYS, HASSAN DIVISION, HASSAN.

Abstract Notification dated 28th August 1936.

The attention of the public is hereby invited to the detailed tender Notification, dated 22nd August 1936 published in the *Mysore Gazette*, dated 27th August 1936, pages 1335-1336, Part VI, calling for the collection and spreading of metal ballast on Birur-Anandapuram Section.

The last date of receiving tender is 5th September 1936 up to 12 Noon.

OFFICE OF THE EXECUTIVE ENGINEER, MYSORE RAILWAYS, HASSAN DIVISION, HASSAN.

Notification, dated 29th August 1936.

Notice is hereby given that the sealed tenders will be received at the Office of the Executive Engineer, Mysore Railways, Hassan, on any day up to 2 P.M., on Monday 28th September 1936, for shifting pumping arrangements from South to North bank of Tunga river near Shimoga Town Station. An approximate estimate of quantities is given in the following schedule. The quantities are not guaranteed. The work should be completed by the end of May 1936, showing monthly progress as noted in the tender.

2. Detailed estimates, plan and specifications for works and conditions for works and conditions of Schedule Agreement, may be seen at the Executive Engineer's Office at Mysore Railways, Hassan, on all working days, between 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer on payment of one rupee.

4. Every tender must be accompanied by a deposit of Rs. 100, in cash as earnest money and should be superscribed " Shifting Pumping Arrangements from South to North bank of Thunga River near Shimoga Town " in default of which tenders will be rejected.

5. The earnest money of rejected tenders will be returned as early as possible after the tenders are disposed of and in the case of accepted tender it would be held as a part of security under Clause 4 of the Schedule Agreement referred to in Clause 8.

6. The final acceptance of the tender rests with the Superintendent, Way and Works (or Agent, as the case may be) who does not bind himself to accept the lowest or any tender. He also reserves to himself the right to reject, without assigning any reasons therefor, any or all the tenders or any portion of a tender and also the right to accept a tender for any individual item or items without accepting the whole tender, unless the tenderer expressly states in his tender that it must be accepted or rejected as a whole.

7. The name of the contractor whose tender has been accepted will be posted on the Notice Board in the Executive Engineer's Office. No enquiries regarding the acceptance or rejection of a tender will be answered.

8. Within eight days of the acceptance of the tender, the successful tenderer is required to execute the usual Schedule Agreement, in default of which, his tender will be considered as cancelled and the earnest money is forfeited to Government.

9. Definite rates against each item of work in the Schedule should be noted both in figures and in words.

10. In case the accepted tenderer quarries stone, earth, kankar, sand, etc., from Railway, Government or Forest land for use on this work, Royalty at the rates fixed by the Government will be recovered from his bills.

11. The whole of the work specified in the agreement should be completed as specified in para 1 above, failing which or failing to carry out any of the conditions of the agreement, the whole of the money held in deposit or so much of it as the Agent considers proper will, without prejudice to any other legal or equitable right or remedy which the Agent may have, be absolutely forfeited to the Agent.

12. Should any dispute arise in the interpretation of the clauses of the tender or in respect of any items of work or specification, the decision of the Superintendent, Way and Works, shall be final.

Schedule.

No.	Details of work	Unit	Quantity
	Constructing Operator's Quarters.		
1	Earthwork excavation for founds in all soils and filling in with spoil	1,000 C.ft.	650
2	Concrete of broken stone in lime mortar	100 C.ft.	222
3	Burnt brick in lime mortar	Do	674
4	Burnt brick in prepared red earth and sand	Do	701
5	Burnt stone slabs 4½″ to 6″ thick roughly dressed and fixed in lime mortar	S.ft.	107

No.	Details of work	Unit	Quantity
6	Teakwood doors with battened shutters 1″ thick and $\frac{3}{8}$″ battens with all fittings complete as per specification (size 2½′×6′ inside)	S.ft.	30
7	Teakwood windows with battened shutters 1″ thick, $\frac{3}{4}$″ dia. iron bars with all fittings complete as per specification (size 2′×3′ inside)	S.ft.	30
8	Teakwood cupboards with two rows of planks 1″ thick with panelled shutters including all fittings complete (size 3′×4′ inside)	S.ft.	24
9	Teakwood wall planks 1″ thick screwed over pegs fixed in walls	S.ft.	16
10	Teakwood wrought and put up including wood oiling two coats	C.ft.	22·4
11	Hoisting, fixing and painting rails 41½ lb. Sec.	R.ft.	100
12	Roofing with first class Mangalore tiles on teak reepers 2″×1″ including chunam borders, teakwood wind ties 2″×1½″ and binding the tiles with wire and 'U' nails complete R. M. C. for tiles will be issued	100 S.ft.	676
13	First Class Mangalore ridge tiles set in lime mortar on teak plank and pointed with cement. R. M. C., for tiles will be issued	R.ft.	26
14	Plastering in lime mortar	100 S.ft.	1,955
15	White washing two coats	Do	1,955
16	Painting with chocolate, two coats	Do	227
17	Flooring with cement concrete 1″ thick (1 : 2 : 4) on 4″ surki concrete, and plastered over with cement ¼″ thick ..	100 S.ft.	327
18	Supplying and fixing mortar and pestle	Set	1
19	Providing sink 3′×4′	Each.	1
20	Teakwood wall pegs fixed in walls	Each.	8
21	Filling in basement with gravel	100 C.ft.	2,000
	Providing an Infiltration Gallery.		
1	Excavating earth and sand, etc.	1,000 C.ft.	6,250
2	Fixing 6″ dia. earthen ware pipe supplied departmentally ..	R.ft.	250
3	Filling in the trench with stone ballast to pass through 2″ to 2½″ ring in all directions	1,000 C.ft.	3,125
4	Filling in the trench with clean sand	Do	3,125
	Miscellaneous Works.		
1	Uncoupling the present C. I. and 4″ G. I. pipes including conveying and relaying, etc.	R.ft.	1,045
2	Constructing masonry wall with burnt size stone in lime mortar to support approach of bank	100 C.ft.	1,050
3	Dry stone revetment with size stones	100 C.ft.	1,000
	Shifting the existing Pump House of C. I. Sheets, Roof and Walls.		
1	Shifting the existing pump house of C. I. roof and walling including conveying and erection, etc.	S.ft.	3,407
2	Flooring with 1″ thick cement concrete (1 : 2 : 4) on 3″ thick surki concrete, plastered with cement ½″ thick	100 S.ft.	340·7
	Reinforced Cement Concrete Well, 8 ft. dia.		
1	Excavation for well including blasting	1,000 C.ft.	2,325
2	Reinforced concrete 8″ thick for well as per specification with top and bottom sealed with cement concrete slab with reinforcement. Cement and reinforcement will be supplied free departmentally	C.ft.	813

M. RAMAIYA,
Executive Engineer.

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